

f-POD ECO – Error 05

Error 05 is a weighing Range error and can be caused by several reasons as listed below

- 1: Travel Stop Screw has not been released – Locate the Travel Screw under the machine and make sure it is full unwound in an anti-clockwise direction
- 2: Bowser tank is over filled – This can be caused if once the bowser has stopped after being filled, the hoses are left connected so siphoning can occur allowing an overfill to occur.

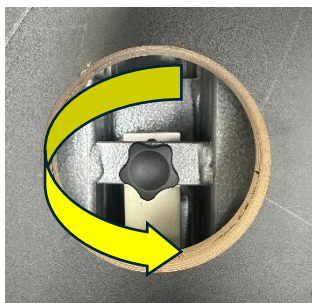
Pump some fuel out of the bowser and see if the display returns to normal weighing.

- 3: A foreign object has entered the bowser and is lodged between the fuel tank, which is part of the weighing system, and the inside of the bowser flight case, effecting the weighing.

Remove the flight case top section and possibly the rear metal inspection cover and check for any foreign objects, tools etc. that could be effecting the free movement of the weighing system. Particularly check around the drain plug area.

- 4: Check the Loadcell Connector and its individual wires for tightness on the main control circuit board on the inside of the bowser control box. The loadcell connector is the one with 7 small wires on the top left of the PC

Travel Stop Screw



Loadcell Connection

